

Section 1.2 Points, Lines, and Planes

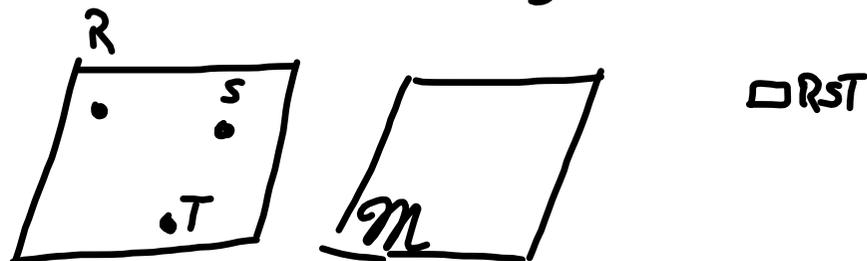
- Obj: 1) I identify and draw models of points, lines, and planes
 2) I identify collinear and coplanar points and intersecting lines of planes.

Point - a small dot labeled with a capital letter A.

Line - two connected points and extends indefinitely in both directions



Plane - represented with things like windows and doors but have no thickness,



Space - contains points, lines, and planes

Coplanar - points and/or lines intersecting
on a similar plane.

pg 15
1-9 all
24-29 all
30-38 even
40-43 all
51-56 all